1. Krishnamoorthy R, Ashim K. Mitra, Prodrugs for nasal drug delivery. Advanced Drug Delivery Reviews1998; 29: 135–146
2. Chien YW, Chang SF. Intranasal drug delivery for sys-temic medications. Crit Rev Ther Drug Carr Syst 1987; 4:67-194.
3. Kisan R. Jadhav,Manoj N. Gambhire, Ishaque M. Shaikh, Vilarsrao J. Kadam and Sambjahi S. Pisal, Nasal Drug Delivery SystemFactors Affecting and Applications, Current Drug Therapy, 2007, 2, 27-38 27
4. Mahalaxmi rathananand, D. S. Kumar, A. Shirwaikar, Ravi kumar, D. Sampath kumar, Preparation of Mu-coadhesive Microspheres for Nasal Delivery by Spray Drying, Indian Journal of Pharmaceutical Sciences, 2007,652.
5. H.R. Costantino et al. Intranasal delivery: Physicochemical and therapeutic aspects International Journal of Pharmaceutics 337 (2007) 1–24
6. Johnson, P.H., Quay, S.C., 2005. Advances in nasal drug delivery through tight junction technology. Expert Opin. Drug Deliv. 2, 281–298.
7. Hussain MA, Koval CA, Shenvi AB, Aungst BJ, Recovery of rat nasal mucosa from the effects of aminopepti-dase inhibitors. J Pharm Sci 1990;79:398-400
8. Aulton M.E. "Pharmaceutics –The science of dosage form design" Churchill Livingston., 494, 2002,
9. 1088 Hirai, S., Yashiki, T., Mima, H., Effect of surfactants on nasal absorption of insulin in rats, Int. J. Pharm., 1981,9, 165-171
10. Michael I. Ugwoke, Remigius U. Agu, Norbert Verbeke, Renaat Kinget, Nasal mucoadhesive drug delivery: Background, applications, trends and future perspec-tives, Advanced Drug Delivery Reviews, 2005, 57, 1640 – 1665
11. Chen Y, Liu Y, Xie J, Zheng Q, Yue P, Chen L, Hu P, Yang M. Nose-to-Brain Delivery by Nanosuspensions-Based in situ Gel for Breviscapine. Int J Nanomedicine. 2020 Dec 23;15:10435-1045
12. Saindane NS, Pagar KP, Vavia PR. Nanosuspension based in situ gelling nasal spray of carvedilol: development, in vitro and in vivo characterization. AAPS PharmSciTech. 2013 Mar;14(1):189-99.